Menomonie Public Library Board of Trustees

January 19, 2023 @ 6:00 PM *Only Via Zoom*

600 Wolske Bay Road, Menomonie, WI 54751

*This meeting will be held on the Zoom web application. You must register with this link to attend via Zoom: https://us02web.zoom.us/webinar/register/WN_flua0xMMTnOdcJZByaSD-w

AMENDED AGENDA:

- 1. Start recording meeting
- 2. Call to order
- Roll Call: Don Kuether, Logan Mather, Pat Hahn, Dayle Mandelson, Scott Flaschenriem, Sara Huhmann, Darrin Witucki, Brian Seguin, John Grape, Suzanne Gaines, Kelly McCullough & Jessica Graham (Establish a quorum)
 - a. Absent:
 - b. Also present: Joleen Sterk, Director and Lisa Murray, Recording Secretary
- 4. Certification of Compliance with Open Meetings Law
- 5. Approval of Agenda
- 6. Public Comments
- 7. Reading and Approval of the December 2022 Minutes
- 8. Approval of Bills and Payroll
- 9. Reports of the Officers
 - a. Secretary's report: (Logan Mather)
 - b. Treasurer's report: (Suzanne Gaines)
 - c. President's report: (Darrin Witucki)
 - d. Director's report: (Joleen Sterk)
- 10. Old Business:
 - a. Polasky Estate-Update
 - b. Wisconsin Economic Development grant -Update
 - c. Facilities & Capital Planning Committee: Report
 - 1. Continued work on capital projects prioritization schedule
 - 2. Community interest in G. Childs' expansion plan
- 11. New Business:
 - a. Ayres Associates: Chris Silewski
 - 1. Identify key concepts for project, including variations in scope of project
 - b. J. Graham's ideas to save the library money with staffing
- 12. Agenda Planning for Next Board Meeting
- 13. Other business:
- 14. Adjourn

Next Board Meeting: February 16, 2023 @ 6:00 PM

The Menomonie Public Library will attempt to provide reasonable accommodations to the public who wish to attend meetings, provided reasonable notice of need is given. To request such accommodation: contact the Library Director at (715) 232-2164, extension 233. The public meeting room is equipped with an Oval Window Audio Induction LOOP Assistive Listening System.